VistaTab™
Dental Waterline Cleaner Tablets
by Hu-Friedy

IMS-1451
For the Cleaning and Control of Microbial Contaminants in Dental Unit Water Lines

Active Ingredients:
- Sodium Chlorite ........................................ 4.0%
- Sodium Dichloroisocyanurate dihydrate .... 1.0%

Other Ingredients: ...................................... 95.0%
TOTAL ............................................... 100.0%

*This pouch contains one (1) 1.7 gram tablet
*Sodium chlorite in this product is from Spain
*See full label for Directions for Use and First Aid
EPA Reg. No. 70060-25-75372, EPA Est. No. 70060-OK-001

KEEP OUT OF REACH OF CHILDREN
DANGER
Precautionary Statements: Hazards to Humans and Domestic Animals
DANGER. Corrosive. Causes irreversible eye damage. Harmful if swallowed. Do not get in eyes or on clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco. Remove contaminated clothing before reuse.

Hu-Friedy
Hu-Friedy Mfg. Co., Inc.
3232 N. Rockwell St. • Chicago, IL 60618 • 1-800-HU-FRIEDY
K7080
### PRECAUTIONARY STATEMENTS

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### FIRST AID

| If in Eyes: | Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, then continue rinsing eye. Call a poison control center or doctor for treatment advice. |
| If Swallowed: | Call poison control center or doctor for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by the poison control center or doctor. Do not give anything by mouth to an unconscious person. |

Have the product container or label with you when calling poison control center or doctor, or going for treatment.

### NOTE TO PHYSICIAN

Probable mucosal damage may contraindicate the use of gastric lavage.

### ENVIRONMENTAL HAZARDS

This product is toxic to fish and other aquatic organisms.

### PHYSICAL/CHEMICAL HAZARDS

Keep away from combustible, organic or other readily oxidizable materials. Do not mix with any other chemicals.

### DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

**INITIAL TREATMENT:**
1. Add two (2) 1.7 gram VistaTab Dental Waterline Treatment Tablets for every 750 ml of potable water. Allow the tablets to dissolve.
2. Flow about half of the treated water through the dental waterlines and let the treated water sit within the lines for 5 minutes. Purge the remaining water through the lines.
3. Repeat steps 1 and 2.
4. Flush at least 500 ml of potable water through the lines to remove any residual chemical.

**ROUTINE TREATMENT:**
1. Every week or as needed*, add one (1) 1.7 gram VistaTab Dental Waterline Treatment Tablet for every 750 ml of potable water. Allow the tablet to dissolve.
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Note: Periodic cleaning may be done on any day of the week. * Treatment should be done if bacteria count is greater than 500 cfu/ml as recommended by the CDC.

### STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage and disposal. Store in a cool, dry area away from sunlight and heat and in an area inaccessible to children. Keep product from contacting air prior to use. Place empty foil pouch in trash.

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**VistaTab™**

**Dental Waterline Cleaner Tablets**

**IMS-1451**

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EPA Est. No. 75393-OH-001

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**KEEP OUT OF REACH OF CHILDREN**

**DANGER**

This box contains: 15 – 1.7 gram tablets
Net Weight 25.5 grams

Sold by

**Hu-Friedy**

Hu-Friedy Mfg. Co., Inc.
322 N. Rockwell St. • Chicago, IL 60616
1-800-HU-FRIEDY • www.hu-friedy.com
**Team Vista™ Dental Waterline Cleaner by Hu-Friedy**

Cleans and protects dental unit waterlines

**Combi Pack**

Specially Designed for Use in Independent Dental Water Bottle Systems

**Directions for use**

It is a violation of Federal law to use this product in a manner inconsistent with the labeling.

**Initial Treatment:**
1. Add two (2) 1.7 gram Vistab Dental Waterline Treatment Tablets for every 750 ml of potable water.
2. Allow tablets to dissolve.
3. Flow about half of the treated water through the dental waterline and let the treated water sit within the lines for 5 minutes. Purge the remaining water through the lines.
4. Repeat steps 1 and 2. Flush at least 600 ml of potable water through the lines to remove any residual chemical.

**Daily Use:**
1. Add at least one (1) Vistab tablet to each 750 ml bottle of potable water.
2. Shake well to mix and use with patient. Add drops each time the bottle is filled. (For other sizes bottles, use one tablet.)

**Routine Treatment:**
1. Every week or as needed; add one (1) 1.7 gram Vistab Dental Waterline Treatment Tablet for every 750 ml of potable water.
2. Allow the tablet to dissolve.
3. Flow about half of the treated water through the dental waterline and let the treated water sit within the lines for 5 minutes. Purge the remaining water through the lines.
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**Sample Pack**

**Product A:** Vistab Clean Inert Solution Concentrate

Quotient: 1 - 6 ml Refill Pack

Lot: 22 FL OZ (65 ML) 1453

**Product B:** Vistab Clean Microbicide Cleaning Tablets

Quotient: 2 - 1.7 g Packets

Lot: 22 FL OZ (65 ML) 1453

**Active Ingredients:**

- Citric Acid
- Glacial Acetic Acid
- Ascorbic Acid

**Microbiological Test:**

- Coliforms: 0 CFU/L
- Staphylococcus aureus: 0 CFU/L
- Pseudomonas aeruginosa: 0 CFU/L

**KEEP OUT OF REACH OF CHILDREN**

**DANGER**
How to Use Team Vista™ Dental Waterline Cleaner

**VistaClean™ Irrigant Solution Concentrate**
by Hu-Friedy

**VistaTab™ Dental Waterline Cleaner Tablets**
by Hu-Friedy

Team Vista is a convenience combo pack that contains two different products. VistaClean is a general-purpose irrigant and cleaner that provides lubrication as an irrigant while also protecting lines and system components from deposits and scale. VistaTab is designed for the cleaning and control of microbial contaminants in dental unit waterlines. VistaClean is an FDA cleared irrigant and VistaTab is an EPA registered antimicrobial in all states.

**INITIAL CLEANING:** For first time users - Under the DIRECTIONS FOR USE section on the reverse side of this page, follow the "INITIAL TREATMENT" steps for all water delivery systems to make certain lines are cleaned prior to beginning "Daily" protocol.

**Team Vista Instructions For Dental Bottle System Users**

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<tr>
<th>DAILY</th>
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</tr>
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<td>1. Fill bottle to normal capacity with clean water.</td>
<td>Preparation: 1. Remove handpieces and purge all waterlines with air to remove water.</td>
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<tr>
<td>2. Add the correct number of VistaClean Irrigant Solution Concentrate drops based on the size of the bottle as shown below:</td>
<td>2. Remove bottle and clean it thoroughly with hot water, a suitable cleanser and bottle brush.</td>
</tr>
<tr>
<td>**</td>
<td>**</td>
</tr>
<tr>
<td>Bottle Capacity</td>
<td>Min Drops</td>
</tr>
<tr>
<td>500 ml</td>
<td>1</td>
</tr>
<tr>
<td>750 ml</td>
<td>1</td>
</tr>
<tr>
<td>1.0 Liter</td>
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</tr>
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<td>1</td>
</tr>
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<td>2</td>
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Precautions: Use these products only as directed. Please read the Precautionary Statements on the reverse side of this page. Go to www.hufriedy.com for more information on these and other Hu-Friedy products.
**PRECAUTIONARY STATEMENTS**

Hazards to Humans and Domestic Animals

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**ENVIRONMENTAL HAZARDS**

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**PHYSICAL/ CHEMICAL HAZARDS**

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---

**DIRECTIONS FOR USE**

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**INITIAL TREATMENT:**

1. Add two (2) 1.7 gram VistaTab Dental Waterline Treatment Tablets for every 750 ml of potable water. Allow the tablets to dissolve.
2. Flow about half of the treated water through the dental waterlines and let the treated water sit within the lines for 5 minutes. Purge the remaining water through the lines.
3. Repeat steps 1 and 2.
4. Flush at least 500 ml of potable water through the lines to remove any residual chemical.

**ROUTINE TREATMENT:**

1. Every week or as needed*, add one (1) 1.7 gram VistaTab Dental Waterline Treatment Tablet for every 750 ml of potable water. Allow the tablet to dissolve.
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Note: Periodic cleaning may be done on any day of the week. * Treatment should be done if bacteria count is greater than 500 cfu/ml as recommended by the CDC.

**STORAGE AND DISPOSAL**

Do not contaminate water, food, or feed by storage and disposal. Store in a cool, dry area away from sunlight and heat and in an area inaccessible to children. Keep product from contacting air prior to use. Place empty foil pouch in trash.
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PRECAUTIONARY STATEMENTS (continued)

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VistaTab™ Dental Waterline Cleaner Tablets

IMS-1451
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Active Ingredients:
Sodium Chlorite ...................................... 4.0%
Sodium Dichloroisocyanurate dihydrate 1.0%

Other Ingredients: 95.0%
Total: ........................................ 100.0%

EPA Reg. No. 70060-25-75372
EPA Est. No. 73593-OH-001

* Sodium chlorite in this product is from Spain

KEEP OUT OF REACH OF CHILDREN

DANGER

This box contains: 15 – 1.7 gram tablets
Net Weight 25.5 grams

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3322 N. Rockwell St. • Chicago, IL 60616
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K7048
Directions for use:

- Thoroughly wet and soak the product in a water bath;
- Place the product into the water bath;
- Keep the product submerged in water;
- Remove the product from the water bath;
- Use the product immediately.

Instructions:

1. Add two (2) 17 gram VivaDent Dental Waterline Treatment Tablets for every 750 mL of扑克水. Fill the bottle to a depth of 5 mm. Place the remaining water in the bottle to a depth of 5 mm. Pour the remaining water through the nozzle. Repeat steps 1 and 2. Push at least 500 mL of扑克水 through the lines to remove any residual chemicals.

2. Add 10 drops of VivaDent to each 750 mL bottle at a depth of 5 mm. Place the bottle in the water bath and use with patience. Allow the bottle to cool to the desired temperature. For other full steam, see note.

System Treatment:

- Use the product to treat the entire system. Add one (1) 17 gram VivaDent Dental Waterline Treatment Tablets for every 750 mL of扑克水. Allow the bottle to cool to the desired temperature. Pour the remaining water through the nozzle. Push at least 500 mL of扑克水 through the lines to remove any residual chemicals.

Note: Follow all safety precautions as recommended by the manufacturer.

General Purpose

- Cleans and protects:
  - Dental unit waterlines
  - Water systems
  - Dental delivery systems

Microbiological Control

- Bacteriostatic agents
- Virucidal agents

Active ingredients:

- Sodium Chloride: 4%
- Sodium Disinfectant: 10%
- Other ingredients: 5%

Total: 40%

EPA ECA No. 7500-0.5-0.0 Two
EPA Reg. No. 7399-21-00727

KEEP OUT OF REACH OF CHILDREN

DANGERS

- Flammable
- Harmful if swallowed
- Harmful if inhaled

www.hu-friedy.com

Product A: VivaDent Waterline Treatment Tablets Quantity: 15 - 17 Gram Tablets (Net Wt. 223 Grams) MS-1432

Product B: VivaDent Waterline Cleaner Tablets Quantity: 15 - 17 Gram Tablets (Net Wt. 223 Grams) MS-1452
VistaTab™
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by Hu-Friedy

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**INITIAL CLEANING:** For first time users – Under the DIRECTIONS FOR USE section on the reverse side of this page, follow the "INITIAL TREATMENT" steps for all water delivery systems to make certain lines are cleaned prior to beginning "Daily" protocol.

**Team Vista Instructions For Dental Bottle System Users**

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<td>2. Add the correct number of VistaClean Irrigant Solution Concentrate drops based on the size of the bottle as shown below:</td>
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<tr>
<td></td>
<td><strong>Routine Treatment:</strong></td>
</tr>
<tr>
<td>[Table]&lt;br&gt;<strong>Bottle Capacity</strong>&lt;br&gt;<strong>Min Drops</strong>&lt;br&gt;<strong>Max Drops</strong>&lt;br&gt;500 ml</td>
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</tr>
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<td>3. Return the bottle to manifold on the dental unit. The water system is now ready for use with patients.</td>
<td>2. Flow about half of the treated water through the dental waterlines and let the treated water sit within the lines for 5 minutes. Purge the remaining water through the lines.</td>
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<td><strong>Note:</strong> Always start with a fresh batch each time the bottle is removed and filled. Use the above formula. If water remains in the bottle at the end of the day the bottle may be left attached to system manifold and used the following day. The bottle containing water and VistaClean drops may be left attached to the dental unit manifold when not in use to keep system sealed. If the water foams or patients notice an astrangent taste, reduce the number of drops used when making each batch.</td>
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| 4. Go to "Daily" protocol to prepare a fresh supply of water for use with patients. | **Precautions:** Use these products only as directed. Please read the Precautionary Statements on the reverse side of this page. Go to www.hu-friedy.com for more information on these and other Hu-Friedy products.

**Hu-Friedy Mfg. Co., Inc.**
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1-800-HU-FRIEDY • www.hu-friedy.com

<table>
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<td>IMS-1450</td>
<td></td>
</tr>
<tr>
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